

ABSTRACT

A golf ball comprising a core and a cover is
5 manufactured by the steps of (A) enclosing the core with a
thermoplastic resin and (B) tailoring the thermoplastic resin
layer by applying heat and pressure thereto, for adjusting
the thickness of the thermoplastic resin layer to 0.3-1.0 mm.
A golf ball whose cover layer has a very thin and uniform
10 thickness as well as an improved outer appearance is
manufactured. The golf ball can derive the rebound and other
characteristics of the core to the maximum extent.